

Fig. S7. Relative accumulation of miRNA guide strands in virus-infected *Nicotiana benthamiana* plants. Shown are the relative miRNA levels of miR162, miR168 and miR403 guide strands at 2 dpi (A) and 4 dpi (B). Experiments were done in three repetitions. Note that the levels of miR168 were detectably higher in leaves infected with the p19-expressing virus (*CymRSV*) in comparison to *Cym19stop* infected leaves. This was not the case with miR162 and miR403.